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<p>FORM HDP-1449 (Based on Form PTO-1449)</p> <p>PATENT AND TRADEMARK OFFICE</p> <p><b>INFORMATION DISCLOSURE CITATION</b></p> <p>(Use several sheets if necessary)</p> <p>Sheet 1 of 2</p>	ATTORNEY DOCKET NO.	SERIAL NO.
	9319G-000747	N/A
	APPLICANT	
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	FILING DATE	GROUP
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U.S. PATENT DOCUMENTS						
Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date
1.	MS	6,203,860	Mar/2001	Kawai, et al.		
2.	MS	5,824,419	Oct/1998	Kawai, et al.		

FOREIGN PATENT DOCUMENTS						
Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation * Yes No
1.	MS	2001-196892	July/2001	Japan		Abstract
2.	MS	2001-185988	July/2001	Japan		Abstract
3.	MS	2001-068964	Mar/2001	Japan		Abstract
4.	MS	10-065488	Mar/1998	Japan		Abstract

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OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)		
Ref. Desig.	Examiner's Initials	
1.	MS	Ryuichi KOMATSU, et al. "Growth and Characterization of Potassium Niobate (KNbO <sub>3</sub> ) Crystal from An Aqueous Solution", Jpn. J. Appl. Phys. Vol. 40 (2001) pp. 5657-5659.
2.	MS	Hiroyuki ODAGAWA, et al. "Superhigh Electromechanical Coupling and Zero-Temperature Characteristics of KNbO <sub>3</sub> and Wide Band Filter Applications", Jpn. J. Appl. Phys. Vol. 37 (1998), pp. 2929-2932.
3.	MS	K. Yamanouchi, et al. "Theoretical and experimental study of super-high electromechanical coupling surface acoustic wave propagation in KNbO <sub>3</sub> single crystal" Electronic Letters, Vol. 33, No. 3, pp. 193-194 (30th January 1997)
4.	MS	Jun KOIKE, et al. "1.5 GHz Low-Loss Surface Acoustic Wave Filter Using ZnO/Sapphire Substrate" Jpn. J. Appl. Phys. Vol. 32 (1993) pp. 2337-2340 (May, 1993).

Examiner:	/Matthew Song/	Date Considered:	09/29/2006
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<b>FORM HDP-1449 (Based on Form PTO-1449)</b>  <b>PATENT AND TRADEMARK OFFICE</b> <b>INFORMATION DISCLOSURE CITATION</b> (Use several sheets if necessary)  Sheet 2 of 2	ATTORNEY DOCKET NO.	SERIAL NO.
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Herewith	N/A	

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)		
Ref. Desig.	Examiner's Initials	
5.	MS	Yoshihiko SHIBATA, et al. "Expitaxial Growth of LiNbO <sub>3</sub> Films on Sapphire Substrates by Excimer Laser Ablation Method and Their Surface Acoustic Wave Properties" Jpn. J. Appl. Phys. Vol. 32 (1993) pp. L745-L747.

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